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ABSTRACT OF THE DISCLOSURE

There is provided a process for producing bisphenol A exhibiting a stable hue without undesired coloration even when treated at an elevated temperature. In the process for producing bisphenol A by reacting acetone
5 with phenol in the presence of an acid-type ion exchange resin as a catalyst and then subjecting the reaction mixture to a reduced-pressure distillation to recover the bisphenol A from a fraction discharged from a bottom of distillation column, said process comprises: washing said acid-type ion exchange resin filled in a reactor with phenol before used in the reaction; and distilling a
10 phenol solution obtained after the washing together with a fraction obtained from a top of the distillation column to recover phenol.



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